		SEARCH HISTORY		
IS&R	1	("4464650").PN.		10/16/03 9:22
IS&R	1	("4558302").PN.	USPAT; US-PGPUB	10/15/03 11:38
IS&R	1	("4955066").PN.	USPAT; US-PGPUB	10/16/03 11:48
IS&R	1	("20020085764").PN.	USPAT; US-PGPUB	10/20/03 13:47
BRS	1	20020085764.pn.and(read adj one adj more)	USPAT; US-PGPUB	10/16/03 14:37
BRS	50	continuation adj code	USPAT; US-PGPUB	10/20/03 13:47
BRS	5	(continuation adj1 code) and compression	USPAT; US-PGPUB	10/20/03 13:57
BRS	0	((continuation adj1 (code or bit)) near (run?length or run?count)) same compression	USPAT; US-PGPUB	10/20/03 13:58
BRS	1361	((continuation adj1 (code or bit)) samer (run?length or run?count)) same compression	USPAT; US-PGPUB	10/20/03 13:58
BRS	1	((continuation adj1 (code or bit)) same (run?length or run?count)) same compression	USPAT; US-PGPUB	10/20/03 13:59
BRS	2	((continuation adj1 (code or bit)) same (run?length or run?count)) and compression	USPAT; US-PGPUB	10/20/03 13:59
BRS	4	((continuation adj1 (code or bit)) and (run?length or run?count)) and compression	USPAT; US-PGPUB	10/20/03 14:00
BRS	4	(continuation adj1 (code or bit)) and (run?length or run?count) and compression	USPAT; US-PGPUB	10/20/03 14:01
BRS	6	(continuation adj1 (code or bit)) and (run?length or run?count)	USPAT; US-PGPUB	10/20/03 14:01
BRS	136	(continuation adj1 (code or bit))	USPAT; US-PGPUB	10/20/03 14:02
BRS	28	(continuation adj1 (code or bit)) and compression	USPAT; US-PGPUB	10/20/03 14:44
BRS	41	(continuation adj1 (code or bit or flag)) and compression	USPAT; US-PGPUB	10/20/03 16:09
BRS	7	(continuation adj1 (code or bit or flag)) and (run?length OR run?count)	USPAT; US-PGPUB	10/20/03 14:46
BRS	0	(continuation adj1 (code or bit or flag)) and (multi-byte adj integer)	USPAT; US-PGPUB	10/20/03 14:46
BRS	0	(continuation adj1 (code or bit or flag)) and (multi-byte adj integer?)	USPAT; US-PGPUB	10/20/03 14:46
BRS	9	(continuation adj1 (code or bit or flag)) and (variable?length)	USPAT; US-PGPUB	10/20/03 15:15
BRS	32	(continuation adj1 (code or bit or flag))same (byte)	USPAT; US-PGPUB	10/20/03 15:15
BRS	32	(continuation adj1 (code or bit or flag)) same (byte)	USPAT; US-PGPUB	10/20/03 16:12
BRS	7	(continuation adj1 (code or bit or flag)) and run?length	USPAT; US-PGPUB	10/20/03 16:09
BRS	1	(continuation adj1 (flag)) and run?length	USPAT; US-PGPUB	10/20/03 16:09
BRS	3	(continuation adj1 (code or bit or flag)) same (variable near (size or byte))	USPAT; US-PGPUB	10/20/03 16:12
BRS	1	(continuation adj1 (code or bit or flag)) same (variable near (size? or byte))	USPAT; US-PGPUB	10/20/03 16:13
BRS	4	(continuation adj1 (code or bit or flag)) and (variable near (size? or byte))	USPAT; US-PGPUB	10/20/03 16:13
BRS	252	(continuation adj1 (code or bit or flag))	USPAT; US-PGPUB	10/20/03 16:21

BRS	1	5617385.pn. and (continuation adj1 bit) and (run?length)	USPAT; US-PGPUB	10/20/03 16:21
BRS	1	5724033.PN.	USPAT	10/20/03 16:41
BRS	1	4719642.PN.	USPAT	10/20/03 16:41
BRS	1	4719642.PN.	USPAT	10/20/03 16:41
BRS	1	5467134.PN.	USPAT	10/20/03 17:01
BRS	1	4719642.PN.	USPAT	10/20/03 17:04
BRS	524	(run?length or run?count) and ((most adj1 significant adj1 bit) or (least adj1 significant adj1 bit))	USPAT; US-PGPUB	10/20/03 17:08
BRS	313	(run?length or run?count) and ((most adj1 significant adj1 bit) or (least adj1 significant adj1 bit)) and @py<=2000	USPAT; US-PGPUB	10/20/03 17:11
BRS	21	(run?length or run?count) same ((most adj1 significant adj1 bit) or (least adj1 significant adj1 bit)) and @py<=2000	USPAT; US-PGPUB	10/20/03 17:22
BRS	1	3026375.PN.	USPAT	10/20/03 17:16
BRS	1	4475213.PN.	USPAT	10/20/03 17:16
BRS	0	more than one byte same ("least adsignificant bit" OR "most significant it" OR "low order bit" OR "lowest order bit" OR "high order bit" OR "highest order bit")	USPAT; US-PGPUB	10/20/03 17:59
BRS	0	(more adj1 than adj1 one adj1 byte) same ((least?significant adj1 bit) OR (most?significant adj1 bit) OR (low?order adj1 bit) OR (lowest?order adj1 bit) OR (high?order adj1 bit) OR (highest?order adj1 bit))	USPAT; US-PGPUB	10/20/03 18:05
BRS	0	(more adj1 than adj1 one adj1 byte) and ((least?significant adj1 bit) OR (most?significant adj1 bit) OR (low?order adj1 bit) OR (lowest?order adj1 bit) OR (high?order adj1 bit) OR (highest?order adj1 bit))	USPAT; US-PGPUB	10/20/03 18:05
BRS	2297	((least?significant adj1 bit) OR (most?significant adj1 bit) OR (low?order adj1 bit) OR (lowest?order adj1 bit) OR (high?order adj1 bit) OR (highest?order adj1 bit))	USPAT; US-PGPUB	10/20/03 18:06
BRS	9	(((least?significant adj1 bit) OR (most?significant adj1 bit) OR (low?order adj1 bit) OR (lowest?order adj1 bit) OR (high?order adj1 bit) OR (highest?order adj1 bit)) and multi?byte	USPAT; US-PGPUB	10/20/03 18:06
BRS	12	(((least?significant adj1 bit) OR (most?significant adj1 bit) OR (low?order adj1 bit) OR (lowest?order adj1 bit) OR (high?order adj1 bit) OR (highest?order adj1 bit) and (multi?byte or multibyte)	USPAT; US-PGPUB	10/20/03 18:06

TAGGED											
US 5617385 A	USPAT	Compact disk and high-speed search method thereof and recording method appropriate therefor	369/30.07	369/275.3	Lee, Deok-hyun et al.						
US 6005503 A	USPAT	Method for encoding and decoding a list of variable size integers to reduce branch mispredicts	341/67		Burrows, Michael						
US 4464650 A	USPAT	Apparatus and method for compressing data signals and restoring the compressed data signals	341/51	341/67; 341/87; 707/102	Eastman, Willard L. et al.						
US 4955066 A	USPAT	Compressing and decompressing text files	382/240	358/1.9; 382/229; 382/245; 382/246	Notenboom, Leo A.						
US 4558302 A	USPAT	High speed data compression and decompression apparatus and method	341/51	341/95	Welch, Terry A.						
US 5587798 A	USPAT	Encoding and decoding methods for use in facsimile	382/245	382/246	Kurita, Kazuo et al.						